 Classif	

Application/Control No.	Applicant(s)/Patent under Reexamination	
10/656,678	WILENSKY ET AL.	
Examiner	Art Unit	
Sherali Ishrat	2624	

					ISS	UE C	LASSIF	ICATIO	NC			- 4 0 0					
			ORIG	INAL		CROSS REFERENCE(S)											
CLASS SUBCLASS					CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)											
382 162																	
11	ITER	NAT	IONAL	CLASSIFICATION													
G	0	6	к	9/00													
				1													
				1					,								
				1													
				1													
(Assistant Examiner) (Date)						/	Ma	ral	Total Claims Allowed: 90								
						ļ	shrat She	rali 7/28/0	O.G. Print Claim(s)		O.G. Print Fig.						
(Legal Instruments Examiner) (Date)						(P	rimary Examine	r) (C	,	1							

⊠ c	aims	ns renumbered in the same order as presented by applicant								□ СРА			☐ T.D.		☐ R.1.47				
Final .	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
1	1		$\Lambda\Lambda\Lambda$	31		33	61]	63	91			121			151			181
2	2		IX XI	32		34	62		64	92_			122			152			182
3	3		IIV V	33		35 .	63		65	93 .			123			153			183
4	4		N K K	34		36	64		66	94			124			154			184
5	5		1111	35_		37	65		67	95			125			155			185
6	6		TVIV	36		38	66		68	96_			126			156			186
7	7		<u> </u>	37		39	67		69	97			127			157			187
8	88		<u> </u>	38		40	68]	70	98			128			158			188
9	9		LINA	39		41	69]	71	99			129			159			189
10	10		$\Pi \Pi$	40		42	70	<u> </u>	72	100			130			160			190
11	11		\mathbf{W}	41		43	71]	73	101			131			161			191
12	12		MAI	42	j	44	72]	74	102			132			162			192
13	13		IM	43		45	73]	75	103			133			163			193
14	14		LY N	44	!	46	74	1	76	104			134			164			194
15	15_		MM	45	İ	47	75		77	105			135			165			195
16	16		MIN	46		48	76		78	106			136			166			196
17	17		a. Va	47		49	77		79	107			137			167			197
18	18		Λ	48		50	78]	80	108			138			168			198
19	19		$I\!\!\Lambda I\!\!\Lambda$	49		51	79		81	109			139			169			199
20	20		MAN	50		52	80]	82	110			140			170			200
21	21			51		53	81		83	111			141			171			201
22	22_		VVV	52		54	82]	84	112		·	142			172			202
23	23		No all	53		55	83]	85	113			143			173			203
24	24		<u>'W'</u>	54		56	84]	86	114			144			174			204
25	25		31	(55)		57	85		87	115			145			175			205
26	26		Pos	56		58	86]	88	116			146			176			206
27	27		IVV	57		59	87		89	117			147			177			207
28	28		32	(58)		60	88		90	<u>1</u> 18			148			178			208
29	29	'	$\Lambda\Lambda\Lambda$	59		61	89			119			149			179			209
30	30		VVV	60		62	90			120			150	•		180			210